



CLAIMS

Sub

By switching on the feed through cord switch (A) starts the shaded pole blower (B) to force the air flow (C) out of the bagger enclosure (D) to open plastic or polyethylene bags located on the lower bag holder (E) on front of the bagger enclosure (D), as long as the motion sensor (F) see's movement the shaded pole blower (B) stays on and if no movement is seen by motion sensor (F) sends a electric signal to a time delay relay (G) plugged into a relay socket (H) turning off the shaded pole blower (B) and inturn if the motion sensor (F) see's motion a person walking up to or near the motion sensor (F) the time delay relay (G) sends a electric signal to the shaded pole blower (B) turning the bagger back on making the bagger a automatic bagging system.

Having thus described my invention, What I Claim as New is- The combination of motion sensor (F) thru time delay relay (G) turning on shaded pole blower (B) and motion sensor (F) thru time delay relay (G) turning off shaded pole blower (B) and inturn if the motion sensor (F) see's motion a person walking up to or near the motion sensor (F) the time delay relay (G) sends a electric signal to the shaded pole blower (B) turning the bagger back on making the bagger a automatic bagging system.